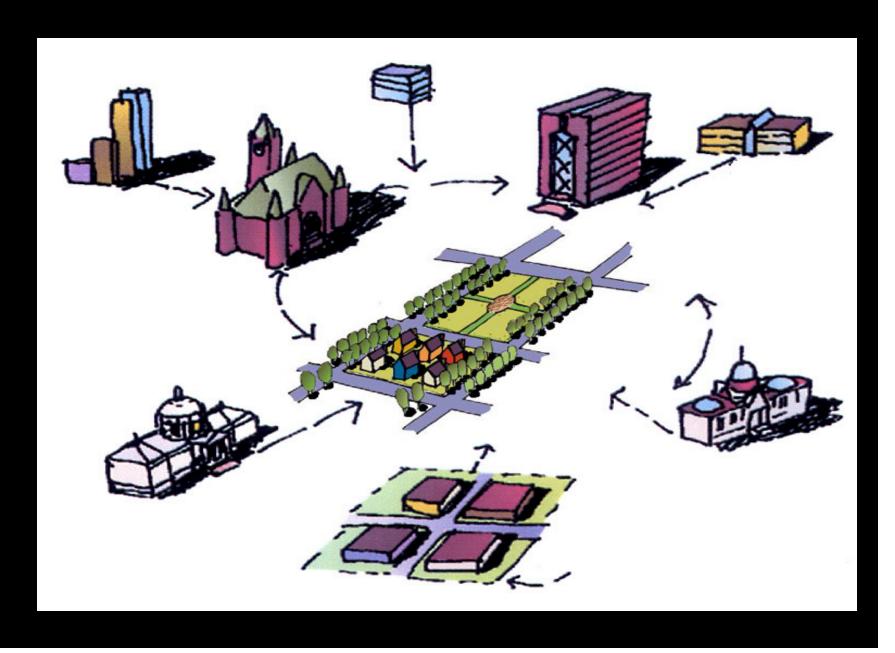
Vision for a New Coyote Community

The natural and built environments must be planned and integrated as a sustainable and seamless place for communities of people, plants and wildlife.

A vibrant and sustainable built environment must be diverse in use and population, scaled for the pedestrian, and be capable of providing alternatives to the automobile with transit, bicycles and walking.

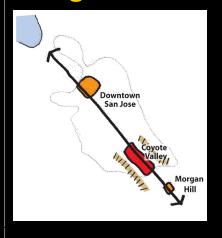
It must have a well defined public realm supported by built and unbuilt environments reflecting the natural ecology and culture of the region.

ELEMENTS OF COMMUNITY BUILDING

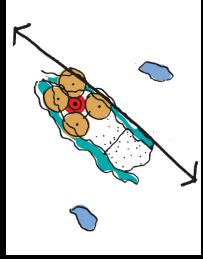


Planning Approach

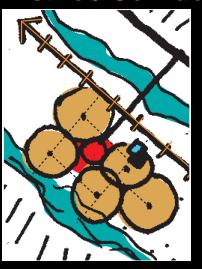
Region



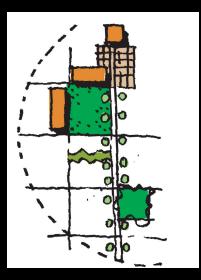
Coyote Valley



Neighborhood/ District/ Corridor



Block/ Street Building

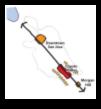


COMMUNITY BUILDING DNA of a Healthy Community

COMMUNITY STRUCTURE

PUBLIC REALM/GREEN INFRASTRUCTURE

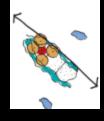
Region

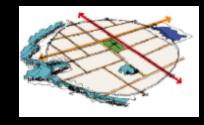




Environmental Footprint

Coyote Valley





Connections/Linkages

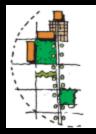
Neighborhood /District





Open Space/Recreation/ Landscape

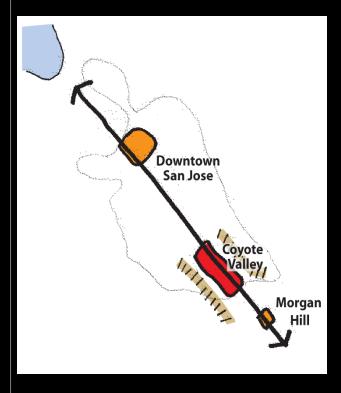
Block/Street/ Building





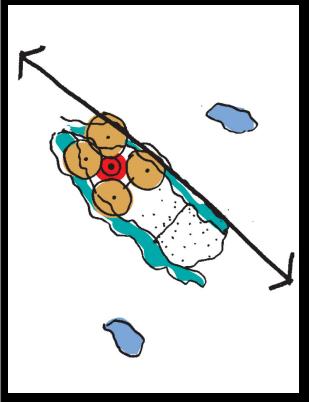
Public Buildings

COMMUNITY BUILDING Region



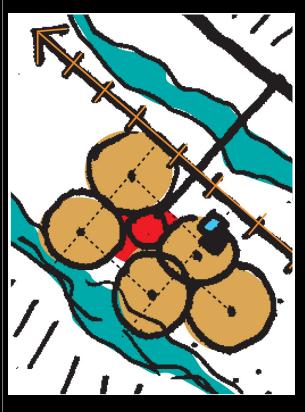
- A New Model Community as part of an existing city and region
- Sustainability, Conservation and Restoration
- Finite places with Geographic Boundaries
- Framework of Transportation
 Alternatives

COMMUNITY BUILDING Coyote Valley



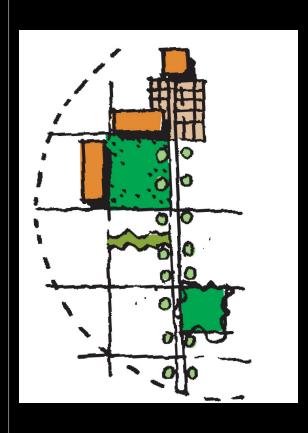
- Authentic and Healthy Community
- History, climate, natural and cultural landscape integrated into community
- Diversity and Balance
- Conservation areas and open spaces define and connect neighborhoods

Neighborhood/District/Corridor



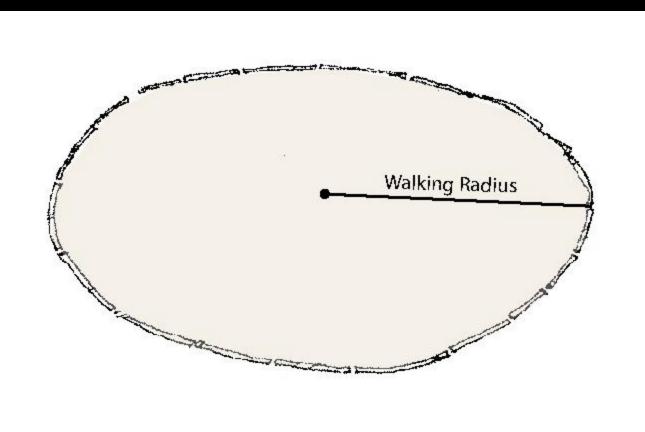
- Compact Neighborhoods that are mixed-use, pedestrian-friendly and transit-oriented, which have centers and edges
- Districts with distinct and diverse neighborhoods with linked civic uses
- Corridors of transit, roadways and greenways as definers and connectors of neighborhoods
- A network of inter-connected streets and public spaces that encourage alternative modes of transportation

COMMUNITY BUILDING Block/Street/Building

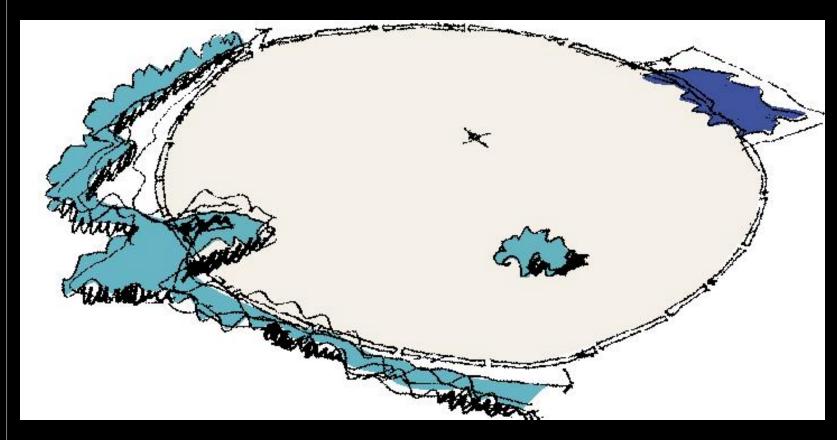


- Civic Spaces and Buildings that reinforce Community Identity
- Urban Form that is responsive to the Existing Landscape
- Inter-connected street networks that define pedestrian-scaled blocks
- Buildings that relate to the local climate, topography and history

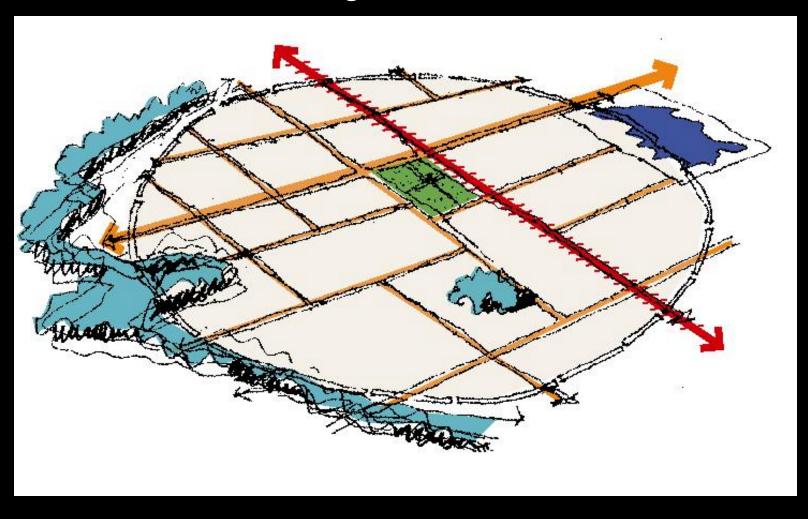
Neighborhood Scale



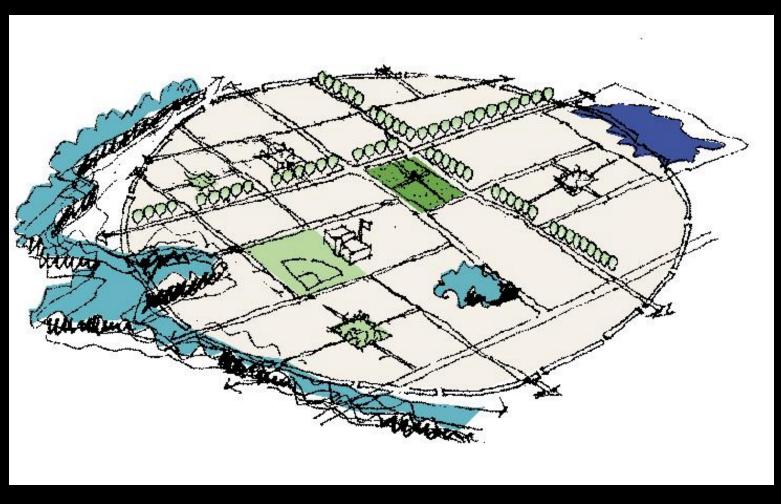
Environmental Footprint



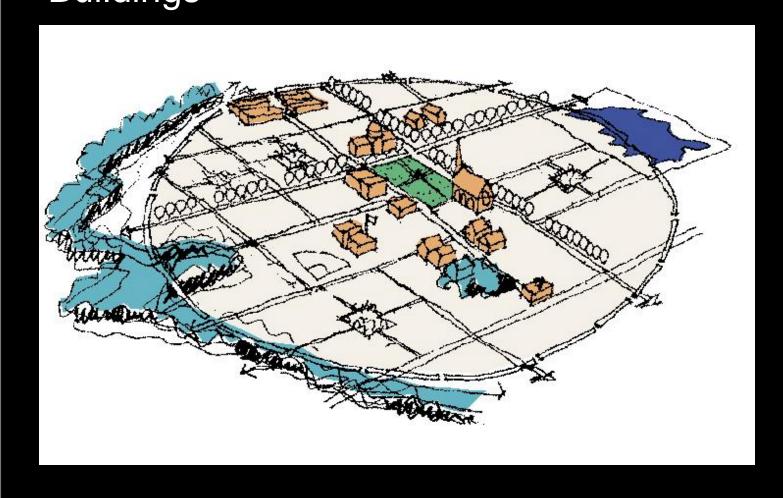
Connections, Linkages and Centers



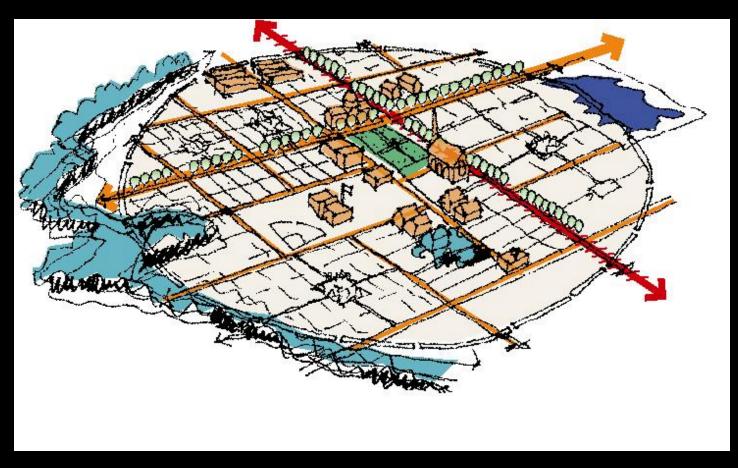
Open Space, Recreation and Landscape



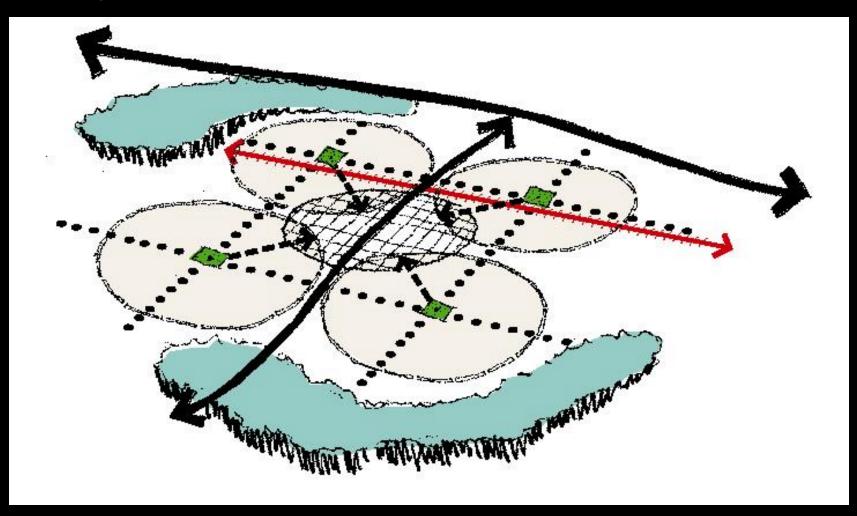
COMMUNITY BUILDING Buildings



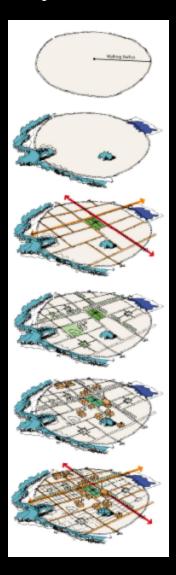
Elements of a Community

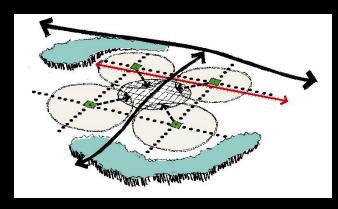


Neighborhoods



Community Structure





ELEMENTS OF COMMUNITY BUILDING

